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CENTRAL INTELLIGENCE AGENCY

REPORT NO. [REDACTED]

25X1A

INFORMATION REPORT

CD NO. [REDACTED]

ILLEGIB

DRAFT

COUNTRY Germany (Russian Zone)

DATE DISTR. 22 [REDACTED]

SUBJECT Rebuilding of Elbe Bridge
near Dessau

NO. OF PAGES 1 [REDACTED]

25X1A PLACE ACQUIRED [REDACTED]

NO. OF ENCLS. (LISTED BELOW) 1 [REDACTED]

DATE OF IN [REDACTED]

SUPPLEMENT TO REPORT NO. [REDACTED]

25X1X

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1. Pinpoint location: On the super highway from NUERNBERG (M 50/0 40) via LEIPZIG (N 52/E 21), to BERLIN (N 53 1/2 75), 12 km northeast of DESSAU (M 52 'E 7), near VOGELRODE (N 52/E 17).

2. Length: 654 m.

3. Width: 22 m; 8 m at the section repaired in a makeshift way (roadway, 6.10 m, 2 sidewalks of one meter each).

4. River clearance: Not stated.

5. Type of construction: Steel, with two through-main girders resting on seven concrete piers; Concrete abutment; Eight spans (I - 55.60 m, II - 69.60 m, III - 76.60 m, IV - 90.50 m, V - 128.50 m, VI - 90.50 m, VII - 76.56 m, VIII - 69.60 m). Navigable channel under span V. Of the eight bridge spans, span No. V, length 125 m, over the river, and the three adjoining spans VI, VII and VIII over the river flood area, were destroyed (see attached sketch). The piers were undamaged.

6. State of the reconstruction work: The bridge was repaired in a makeshift way in 1946. The destroyed spans were bridged by steel and wooden latticework superstructures, and six further supports (one wooden and five concrete piers) were added under bridge spans IV thru VIII (see sketch).

7. Load capacity: 80 tons

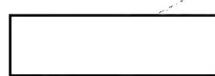
8. Two annexes (sketches):

- a. Bridge after demolition.
- b. Bridge after reconstruction.

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